Natural Connections

Engaging communities to enhance urban greenspaces

Progress in pictures – June 2017



Introduction

The "Engaging communities to enhance urban greenspaces" project is known locally as Natural Connections. In its final year the project has continued to build more momentum, reaching more people. It is having a real impact on the lives of the young people involved and is improving the greenspaces that surround them.

This report highlights some of the achievements in the last year and will be followed up with a full evaluation report in the autumn of 2017.



This report was written by Ian Mackenzie & Tracy Lambert, Scottish Wildlife Trust, June 2017



Photos (Top to Bottom): Ravenswood Local Nature Reserve; Guided walk in Cumbernauld Glen Wildlife Reserve; Living Window at St Maurice's Pond. Front page: Hallo"scream" in Cumbernauld Glen



Young people



Over 70 young people have taken part in the project. They have led the improvements on 3 of Cumbernauld's greenspaces and helped celebrate the town's amazing natural environment with events like Hallow"scream" in the Glen. Police Scotland youth volunteers brought a zombie vibe to the event attended by 210 people.



All four of the high schools in Cumbernauld have now taken part in the project. Each of them took part in a values session before and after the workshops. This was crucial in starting the conversations with young people about nature and their role in the town.



The practical sessions have helped deliver the community action plans and offered alternative learning experiences that have focused on employability and skills development. To date the young people have delivered 81 practical sessions on the wildlife sites adjacent to their schools.

2016 with The Police Community Clubs of Great Brit St. Maurices Pond Project St Maurice's High School JEWSON abcam[®] F-Secure.

The schools have valued the project and it has been recognised in OFSTED inspections and through an award nomination for community education.



Young people from Our Lady's High School gave up their own time when on study leave to come and plant holly at Ravenswood Local Nature Reserve

Community



The dilapidated wildlife garden at the entrance to Ravenswood Local Nature reserve was in need of an upgrade. Following a consultation with local residents, this area is being transformed with the help of volunteers and contractors.



Pop up events, including Lego photography, have proved popular and have been a great way to engage people. This opportunistic approach has meant we have been able to capitalise on good weather and be out and about when more people are. In 2016/17 the project has reached over 2,500 people at events.



Volunteer internships have been a key part of the project. 6 interns have helped us carry out specific surveys for invasive non-native plants and provided extra capacity for events. All of the trainees have gone onto further employment or training and the internships have been a great success.



We have connected to other national campaigns to celebrate and promote the work of the Nature Ninjas Sunday volunteers. So far community volunteers have contributed 173 days to the project and we have run training sessions such as bat ID skills to improve their natural heritage knowledge.

Nature



Native trees such as holly and oak have been planted at the sites to enhance the wildlife habitats. This has given the young people involved the opportunity to learn practical skills whilst contributing to their community.



Habitats for pollinating insects such as the Ringlet (above) have been enhanced at St Maurice's Pond and Ravenswood LNR. The management of the meadows has been improved and bug hotels created in the wildlife garden area.



The understanding of the natural heritage of the sites has increased, with the first species list being compiled for all three sites. Young people from the schools involved have contributed to citizen science projects such as the OPAL Water Quality Survey to increase our knowledge of how polluted ponds and lakes are.



Removing Invasive Non Native Plant Species, such rhododendron ponticum, from the wildlife sites has been a key activity of the project. This work is crucial to maintain and enhance the biodiversity of the sites and these tasks have been carried out by young people and weekend volunteers.

Getting the word out

The project has worked hard to get the word out as widely as possible through events, social media and a weekly column in the Cumbernauld News.







Read on to find out more about our new vacancy for a Volunteer Community Engagement & Education Intern



Get More Likes, Comments and Shares Boost this post for £12 to reach up to 7,200 people.





are burning off

calories, walking

miles and having

fun as well as transforming

environment

Advic

their local

Living Landscape project is with for all the second second second second second

no in so omich chaoper tunn a membership: Paul Backay is a matural tread: The Cult community lantacering charity TCV Southant leads: The Cultomernatul and Segreat outdoors by checking out mv award-winnin*

Join me on my adventures in Scotland's great outdoors by checking out my award-winning website at www.fionaoutdoors.co.uk - you'll find lots of great information about walking, cycling, running and other outdoor activities, as well as kit reviews.